

Application No.: 10/658236

Docket No.: UC0013USNA

Page 2

Amendments to the Specification

Equations 1, 2 and 5 should be amended on pages 2 (Equations 1 and 2), 10 (Equation 5) and 11 (Equations 1 and 2) to correct a typographical error. On the right-hand side of each equation, a "/" should be removed so that  $\lambda$  is in the numerator and not the denominator:

$$2\eta d_1 \cos(\theta) + \phi = (m+1/4)[\lambda] \quad (\text{Equation 1})$$

$$2\eta d_2 \cos(\theta) + \phi = (m+3/4)[\lambda] \quad (\text{Equation 2})$$

$$2\eta d \cos(\theta) + \phi = (m+1/2)[\lambda] \quad (\text{Equation 5})$$

In addition, the description of the total phase change,  $\phi$ , of the radiation reflected by an ideal reflector at  $\lambda$ , for Equations 1, 2 and 5 should be amended to more explicitly express the wavelength dependency of the phase change. This can be achieved by amending both page 3, lines 7-8, and page 11, lines 1-2 to read:

$\phi$  is a total phase change of radiation reflected by an ideal reflector at  $\lambda$ , and can be further expressed as  $\Delta\phi(\lambda/2\pi)$ :